

VESTA-041N

RS-23-F1



VESTA temperature and humidity sensor

- VESTA temperature and humidity sensor
- Sends temperature and humidity reports to the control panel every ten minutes
- -10°C~+50°C, 0%~95% RH
- Powered by 2 x 3V AA alkaline batteries
- Battery life of 2.8 years.



Reference / Model

VESTA-041N / RS-23-F1

Excellent stability with high sensitivity

Detects temperature from -10°C ~ +50°C

Reports data collected every 10 minutes or when temperature changes $\pm 2^\circ\text{C}$, and/or humidity changes by 10% relative humidity

Designed for home automation and security applications

Low battery detection

LED serves as system status indicator

Backlight for convenient operation in dark rooms

Long battery life

Water resistant

RF frequency. 868.40MHz

Sensitivity: $\pm 1^\circ\text{C}$

Power supply: 2 AA 3V alkaline batteries

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Battery life up to 2.8 years

Operating temperature -10°C ~ +45°C (-10°C ~ +45°C)

Relative humidity up to 85% (non-condensing)

Dimensions: 85 (W) x 85 (H) x 22 mm